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**Search Results -**

<b>Term</b>	<b>Documents</b>
PALLETTE.TDBD,USPT.	164
PALLETTES.TDBD,USPT.	32
PALETTE.TDBD,USPT.	3816
PALETTES.TDBD,USPT.	944
(2 SAME (PALLETTE OR PALETTE)).USPT,TDBD.	7
((PALLETTE OR PALETTE) SAME L2).USPT,TDBD.	7

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US Patents Full-Text Database  
 US Pre-Grant Publication Full-Text Database  
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**Search History**

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**DATE:** Friday, September 20, 2002 [Printable Copy](#) [Create Case](#)**Set Name** Query  
side by side**Hit Count** Set Name  
result set*DB=USPT,TDBD; PLUR=YES; OP=ADJ*

<u>L3</u>	(pallette or palette) same L2	7	<u>L3</u>
<u>L2</u>	(object or interface) near3 L1	666	<u>L2</u>
<u>L1</u>	user defined	9518	<u>L1</u>

END OF SEARCH HISTORY

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1. Document ID: US 6262729 B1

L3: Entry 1 of 7

File: USPT

Jul 17, 2001

US-PAT-NO: 6262729

DOCUMENT-IDENTIFIER: US 6262729 B1

TITLE: Method and apparatus for binding user interface objects to application objects

DATE-ISSUED: July 17, 2001

US-CL-CURRENT: 345/744; 345/764, 709/328, 709/332

APPL-NO: 08/ 834157

DATE FILED: April 14, 1997

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

2. Document ID: US 6101509 A

L3: Entry 2 of 7

File: USPT

Aug 8, 2000

US-PAT-NO: 6101509

DOCUMENT-IDENTIFIER: US 6101509 A

TITLE: Method and apparatus for transmitting documents over a network

DATE-ISSUED: August 8, 2000

US-CL-CURRENT: 707/513

APPL-NO: 08/ 721173

DATE FILED: September 27, 1996

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

3. Document ID: US 6091416 A

L3: Entry 3 of 7

File: USPT

Jul 18, 2000

US-PAT-NO: 6091416

DOCUMENT-IDENTIFIER: US 6091416 A

TITLE: Method, apparatus and computer program product for graphical user interface control and generating a multitool icon

DATE-ISSUED: July 18, 2000

US-CL-CURRENT: 345/837; 345/840, 345/845

APPL-NO: 08/ 939902  
DATE FILED: September 29, 1997

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw Desc](#) | [Image](#)

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4. Document ID: US 6016393 A

L3: Entry 4 of 7

File: USPT

Jan 18, 2000

US-PAT-NO: 6016393  
DOCUMENT-IDENTIFIER: US 6016393 A

TITLE: System and method for distributed computation based upon the movement, execution, and interaction of processes in a network

DATE-ISSUED: January 18, 2000

US-CL-CURRENT: 709/315

APPL-NO: 08/ 798675  
DATE FILED: February 10, 1997

PARENT-CASE:

RELATED APPLICATIONS This application is a continuation of U.S. patent application Ser. No. 08/090,521, entitled "SYSTEM AND METHOD FOR DISTRIBUTED COMPUTATION BASED UPON THE MOVEMENT, EXECUTION, AND INTERACTION OF PROCESSES IN A NETWORK" of James E. White, Christopher S. Helgeson, and Douglas A. Steedman filed on Jul. 8, 1993, which issued as U.S. Pat. No. 5,603,031 on Feb. 11, 1997.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

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5. Document ID: US 5956736 A

L3: Entry 5 of 7

File: USPT

Sep 21, 1999

US-PAT-NO: 5956736  
DOCUMENT-IDENTIFIER: US 5956736 A

TITLE: Object-oriented editor for creating world wide web documents

DATE-ISSUED: September 21, 1999

US-CL-CURRENT: 707/513; 345/760, 345/769, 707/501.1

APPL-NO: 08/ 719710  
DATE FILED: September 27, 1996

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

| [KOMC](#) | [Draw Desc](#) | [Image](#)

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6. Document ID: US 5745113 A

L3: Entry 6 of 7

File: USPT

Apr 28, 1998

US-PAT-NO: 5745113

DOCUMENT-IDENTIFIER: US 5745113 A

TITLE: Representing work practices

DATE-ISSUED: April 28, 1998

US-CL-CURRENT: 345/835; 345/440, 345/964

APPL-NO: 08/ 627303

DATE FILED: April 3, 1996

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#) 7. Document ID: US 5603031 A

L3: Entry 7 of 7

File: USPT

Feb 11, 1997

US-PAT-NO: 5603031

DOCUMENT-IDENTIFIER: US 5603031 A

TITLE: System and method for distributed computation based upon the movement, execution, and interaction of processes in a network

DATE-ISSUED: February 11, 1997

US-CL-CURRENT: 709/317

APPL-NO: 08/ 090521

DATE FILED: July 8, 1993

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#)[Generate Collection](#)[Print](#)

Term	Documents
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L3: Entry 6 of 7

File: USPT

Apr 28, 1998

DOCUMENT-IDENTIFIER: US 5745113 A  
TITLE: Representing work practices

Detailed Description Text (15):

Turning to FIG. 3, an object editor, invocable as a menu item, allows a user to create new types of display objects (user-defined map object types) or modify existing ones. Through dialog boxes, the user selects an existing or new object, edits how it is displayed on a map, edits the icon used for it on palette buttons, specifies the types of record in the database that objects of the type can point to, renames it, or removes it. The object 40 drawn on a map is created and edited in the object editor by drawing and moving lines, rectangles, ovals, and so on, as is conventional in draw applications. Grid lines 42 and a scale 44 allow the user to give the object correct dimensions. A user may also define a macro object type to consist of any number of basic objects, either grouped or not, that can be added to a map in one operation, for example, a typical set of office equipment including desk, chair, telephone, and computer.